Appendix C. Vaccines To Complete for Adults (Age 19 years or older)		
Name:		
Date of birth:	//	-
Before administering any vaccines, make sure the applicant understands the benefits and risks of the vaccines. Make sure you record the vaccine(s) given to the applicant and instruct him or her to take the form to other health care providers who will administer any remaining series of vaccines.		
Check box if received now or previously. Vaccine Interval Between Doses		
Vaccine	Interval Detween Doses	
Td (Primary series) □ Dose #1 □ Dose #2 □ Dose #3 □ Booster dose	4-8 weeks after dose #1 6-12 months after dose #2 Every 10 years after first 3 doses	
Hepatitis B □ Dose #1 □ Dose #2 □ Dose #3	4-8 weeks after dose #1 4-6 months after dose #1	
MMR (Measles-mumps-rubella)		
□ Dose #1 □ Dose #2	4-8 weeks after dose #1	
<u>Varicella</u>		
☐ Dose #1 ☐ Dose #2	4-8 weeks after dose #1	
Pneumococcal (po ☐ Dose #1 ☐ Dose #2	For adults <u>></u> 65 years of age if the first dose was given before age 65 and <u>></u> 5 years have elapsed since dose #1.	
Influenza (every yes □ Dose (specify yes □ Dose (specify yes □ Dose (specify yes □ Dose (specify yes □ Dose (specify yes □ Dose (specify yes □ Dose (specify yes □ Dose (specify yes	year:) year:) year:) year:) year:) year:) year:) year:) year:)	

Td=adult formulation tetanus and diphtheria toxoids